LESSON 32 AN/FCC-100(V)7 & 9X PROGRAMMING PORT 2 FOR SYNC EQUIRATE NRZ 1200 BPS CONFIGURATION

STEP	OPERATOR ACTION	MESSAGE DISPLAYED	SELECT
1	Press the RESTART key.		
2	Press the NEXT ENTRY $ otag $ key.	ACTIVATE	
3	Press the NEXT ENTRY Þ key.	EXAMINE	
4	Press the NEXT ENTRY Þ key. (Select CONFIGURE using the DOWN ß arrow key).	CONFIGURE	CONFIGURE
5	Select OFFLINE using the DOWN B arrow key.	OFFLINE	OFFLINE
6	Select B-CONFIG using the DOWN β arrow key.	B-CONFIG	B-CONFIG
7	If selection displayed is not PORT 2 , then scroll through the options by pressing the NEXT	SYSTEM PORT 2	PORT 2
	ENTRY P key until PORT 2 is displayed. (Select PORT 2 using the DOWN B arrow key).		
8	If selection displayed is not SYN, then scroll through the options by pressing the NEXT ENTRY P key until SYN is displayed. (Select SYN using the DOWN B arrow key).	SYN	SYN
9	If selection displayed is not EQUIRATE then scroll through the options by pressing the NEXT ENTRY b key until EQUIRATE is displayed. (Select EQUIRATE using the DOWN b arrow key).	EQUIRATE	EQUIRATE
10	If selection displayed is not 1200 then scroll through the options by pressing the NEXT ENTRY P key until 1200 is displayed. (Select 1200 using the DOWN B arrow key).	50 to 768K	1200
11	If selection displayed is not CL-HIGH then scroll through the options by pressing the NEXT ENTRY P key until CL-HIGH is displayed. (Select CL-HIGH using the DOWN B arrow key).	CL-HIGH CL-RTS-DCD CL-DTR-CTS	CLK-HIGH

LESSON 32 AN/FCC-100(V)7 & 9X PROGRAMMING PORT 2 FOR SYNC EQUIRATE NRZ 1200 BPS CONFIGURATION

STEP	OPERATOR ACTION	MESSAGE	SELECT
		DISPLAYED	
12	If selection displayed is not	RX-INT	RX-INT
	RX-INT then scroll through the	RX-EXT	
	options by pressing the NEXT		
	ENTRY P key until RX-INT is		
	displayed. (Select RX-INT using		
	the DOWN β arrow key).		
13	If selection displayed is not	TX-INT	TX-INT
	TX-INT then scroll through the	TX-EXT	
	options by pressing the NEXT		
	ENTRY P key until TX-INT is		
	displayed. (Select TX-INT using		
	the DOWN & arrow key.	d=	
14	If selection displayed is not	CENTERED	MINIMUM
	MINIMUM then scroll through the options by pressing the NEXT	MINIMUM	
	ENTRY P key until MINIMUM is displayed. (Select MINIMUM using		
1 -	the DOWN ß arrow key.	DOG MADIZ	NEG-MARK
15	If selection displayed is not NEG-MARK then scroll through the	POS-MARK NEG-MARK	NEG-MARK
	options by pressing the NEXT	NEG-MAKK	
	ENTRY P key until NEG-MARK is		
	displayed. (Select NEG-MARK		
	using the DOWN β arrow key).		
16	Press STORE to "save" this SYN	SYN	
	PORT 2 CONFIGURAION into the		
	OFFLINE B-CONFIG memory.		
17	Press the NEXT ENTRY Þ key.	PORT 3	PORT 3
	Notice that PORT 3 is now		
	flashing . (Select PORT 3 using		
	the DOWN β arrow key).		
18	If selection displayed is not	UNUSED	UNUSED
	UNUSED, then scroll through the		
	options by pressing the NEXT		
	ENTRY P key until UNUSED is		
	displayed. (Select UNUSED using		
	the DOWN β arrow key).		
19	Press STORE to "save" this		
	UNUSED PORT 3 CONFIGURATION.		
	notice that PORT 3 is flashing.		

LESSON 32 AN/FCC-100(V)7 & 9X PROGRAMMING PORT 2 FOR SYNC EQUIRATE NRZ 1200 BPS CONFIGURATION

STEP	OPERATOR ACTION	MESSAGE	SELECT
		DISPLAYED	
20	"REPEAT" STEPS 17 through 19 for		
	PORTS 3 through 11.		

END OF AN/FCC-100(V)7 & 9X PORT 2 SYN EQUI NRZ 1200 BPS CONFIGURATION